

CLAIMS

1. In a portable collapsible enclosure of the type comprising a plurality of flexible side panels, each said panel comprising (a) a frame surrounding a perimeter of each of said plurality of side panels, each said frame comprised of a coilable, flexible element and a coiled and uncoiled configuration wherein said uncoiled configuration provides rigidity and shape to said perimeter of each said side panel and (b) a first flexible material secured to said frame, the improvement comprising:

at least one fringe-bearing element attached to a portion of at least one of said plurality of said side panels, said fringes shaped to simulate leaves, said at least one fringe bearing element being formed from a second flexible material substantially the same in appearance as said first flexible material.

2. The invention of claim 1, wherein said fringes are shaped to simulate leaves.
3. The invention of claim 1, wherein said fringes are shaped as circles
4. The invention of claim 1, wherein said fringes are shaped as squares.
5. The invention of claim 1, wherein said fringes are shaped as triangles.
6. The invention of claim 1, wherein said fringes are shaped with random borders.

7. In a portable collapsible enclosure of the type comprising a plurality of flexible side panels, each said panel comprising a frame surrounding a perimeter of each of said plurality of side panels, each said frame comprised of a coilable, flexible element and a coiled and uncoiled configuration wherein said uncoiled configuration provides rigidity and shape to said perimeter of each said side panel, the improvement comprising:

at least one fringed covering over at least one said perimeter; and

means for removably attaching vegetation to at least one of said plurality of flexible side panels.

8. The invention of claim 7, wherein said fringes are shaped to simulate leaves.

9. The invention of claim 6, wherein said fringes are shaped as circles

10. The invention of claim 6, wherein said fringes are shaped as squares.

11. The invention of claim 6, wherein said fringes are shaped as triangles.

12. The invention of claim 6, wherein said fringes are shaped with random borders.

13. In a portable collapsible enclosure of the type comprising a plurality of flexible side panels, each side panel comprising a frame supporting each of said plurality of side panels, each said frame comprised of at least one foldable supporting element, which, when

unfolded, provides rigidity and shape to each of said plurality of side panels, the improvement comprising:

at least one fringe-bearing element removably attached to a portion of at least one of said plurality of said side panels.

14. The invention of claim 13, wherein said fringes are shaped to simulate leaves.

15. The invention of claim 14, wherein said fringes are shaped as circles.

16. The invention of claim 14, wherein said fringes are shaped as squares.

17. The invention of claim 14, wherein said fringes are shaped as triangles.

18. The invention of claim 14, wherein said fringes are shaped with random borders.